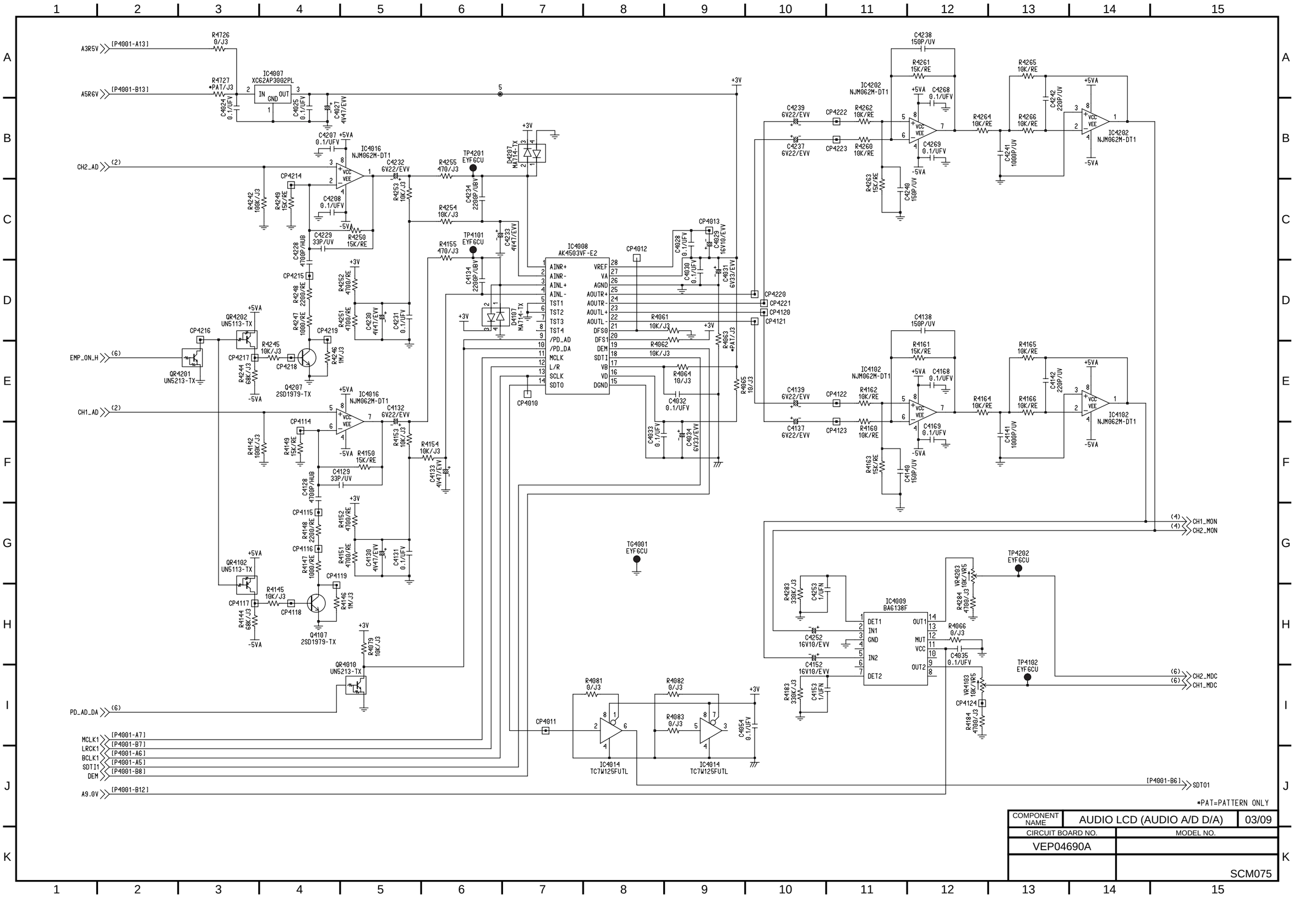
A3R5V [P4001-A13]
A5R6V [P4001-B13]
R4726 0/J3
R4727 *PAT/J3
IC4007 XC62AP3002PL
IN GND OUT
C4024 0.1/UFV
C4025 0.1/UFV
C4027 4V47/EVV
+3V
5
C4207 0.1/UFV
+5VA
IC4016 NJM062M-DT1
CH2_AD (2)
CP4214
C4208 0.1/UFV
-5VA
R4242 100K/J3
R4249 15K/RE
R4250 15K/RE
C4229 33P/UV
C4228 4700P/HUB
CP4215
R4248 2200/RE
R4247 1000/RE
R4252 4700/RE
R4251 4700/RE
C4230 4V47/EVV
C4231 0.1/UFV
R4255 470/J3
TP4201 EYF6CU
C4232 6V22/EVV
R4253 10K/J3
C4234 220P/UBV
R4254 10K/J3
D4207 MA714-TX
C4233 4V47/EVV
R4155 470/J3
TP4101 EYF6CU
C4134 220P/UBV
D4107 MA714-TX
IC4008 AK4503VF-E2
AINR+ AINR- AINL+ AINL- TST1 TST2 TST3 TST4 /PD_AD /PD_DA MCLK L/R SCLK SDTO
VREF VA AGND AOUTR+ AOUTR- AOUTL+ AOUTL- DFS0 DFS1 DEM SDTI VB VD DGND
CP4012
C4028 0.1/UFV
C4029 16V10/EVV
C4030 0.1/UFV
C4031 6V33/EVV
CP4013
CP4220
CP4221
CP4120
CP4121
R4061 10K/J3
R4062 10K/J3
R4063 *PAT/J3
R4064 10/J3
R4065 10/J3
C4032 0.1/UFV
C4033 0.1/UFV
C4034 6V33/EVV
CP4010
QR4202 UN5113-TX
CP4216
CP4217
R4245 10K/J3
R4244 68K/J3
CP4218
R4246 1M/J3
CP4219
Q4207 2SD1979-TX
EMP_ON_H (6)
QR4201 UN5213-TX
CH1_AD (2)
IC4016 NJM062M-DT1
C4132 6V22/EVV
R4153 10K/J3
R4154 10K/J3
C4123 4V47/EVV
CP4114
R4142 100K/J3
R4149 15K/RE
R4150 15K/RE
C4129 33P/UV
C4128 4700P/HUB
CP4115
R4148 2200/RE
R4147 1000/RE
R4152 4700/RE
R4151 4700/RE
C4130 4V47/EVV
C4131 0.1/UFV
CP4116
CP4119
QR4102 UN5113-TX
CP4117
R4145 10K/J3
R4144 68K/J3
CP4118
R4146 1M/J3
Q4107 2SD1979-TX
QR4010 UN5213-TX
R4079 10K/J3
PD_AD_DA (6)
MCLK1 [P4001-A7]
LRCK1 [P4001-B7]
BCLK1 [P4001-A6]
SDTI1 [P4001-A5]
DEM [P4001-B8]
A9.0V [P4001-B12]
CP4011
R4081 0/J3
R4082 0/J3
R4083 0/J3
C4054 0.1/UFV
IC4014 TC7W125FUTL
IC4014 TC7W125FUTL
TG4001 EYF6CU
C4238 150P/UV
R4261 15K/RE
IC4202 NJM062M-DT1
C4239 6V22/EVV
CP4222
R4262 10K/RE
C4237 6V22/EVV
CP4223
R4260 10K/RE
C4268 0.1/UFV
C4269 0.1/UFV
R4263 15K/RE
C4240 150P/UV
R4265 10K/RE
R4264 10K/RE
R4266 10K/RE
C4242 220P/UV
C4241 1000P/UV
IC4202 NJM062M-DT1
C4138 150P/UV
R4161 15K/RE
IC4102 NJM062M-DT1
C4139 6V22/EVV
CP4122
R4162 10K/RE
C4137 6V22/EVV
CP4123
R4160 10K/RE
C4168 0.1/UFV
C4169 0.1/UFV
R4163 15K/RE
C4140 150P/UV
R4165 10K/RE
R4164 10K/RE
R4166 10K/RE
C4142 220P/UV
C4141 1000P/UV
IC4102 NJM062M-DT1
(4) CH1_MON
(4) CH2_MON
TP4202 EYF6CU
R4203 33K/J3
C4253 1/UFN
IC4009 BA6138F
DET1 IN1 GND IN2 DET2
OUT1 MUT VCC OUT2
C4252 16V10/EVV
C4152 16V10/EVV
R4183 33K/J3
C4153 1/UFN
VR4203 10K/VR5
R4284 4700/J3
R4066 0/J3
C4035 0.1/UFV
TP4102 EYF6CU
VR4103 10K/VR5
CP4124
R4184 4700/J3
(6) CH2_MDC
(6) CH1_MDC
[P4001-B6] SDTO1
*PAT=PATTERN ONLY
COMPONENT NAME
AUDIO LCD (AUDIO A/D D/A)
03/09
CIRCUIT BOARD NO.
MODEL NO.
VEP04690A
SCM075